(February, 2005)

## COPARTESIA

DEPARTMENT OF THE INTERIOR

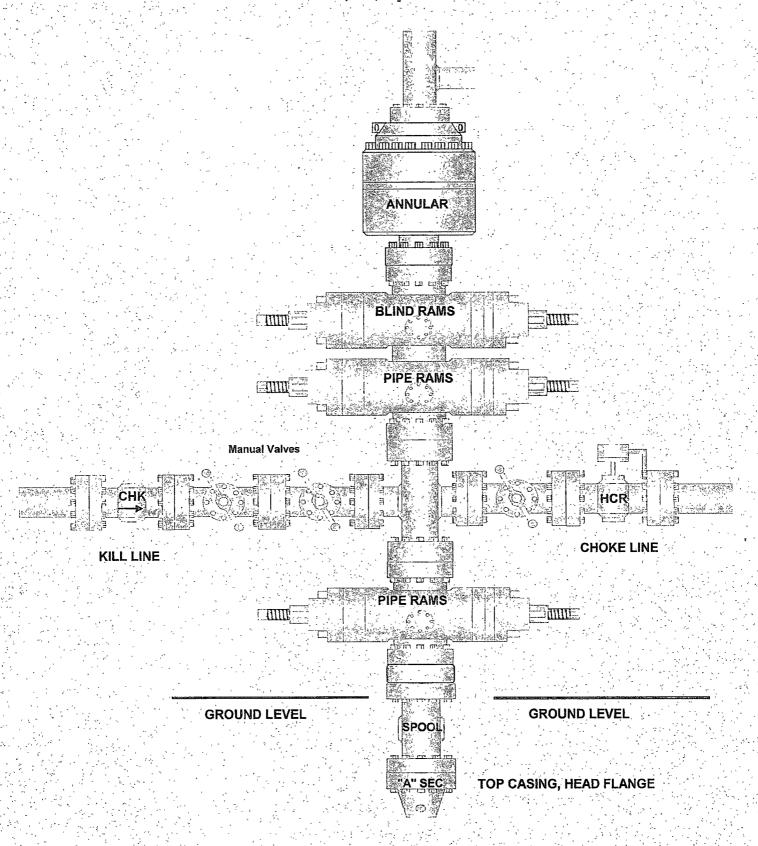
OMB NO. 1004-0135 EXPIRES: March 31, 2007

BUREAU OF LAND MANAGEMENT			EXPIRES: March 31, 2007
SUNDRY NOTICES AND REPORTS ON WELLS			5. Lease Serial No.
Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals			NM0418220A-SHL NM0405444A-BHL 6 If Indian, Allottee or Tribe Name
	JBMIT IN TRIPLICATE	RECLIVED	
	2101.12	2000	7. Unit or CA Agreement Name and No
1a. Type of Well Oil Well Gas Well Other.			
			8 Well Name and No.
2. Name of Operator NMOCD ARTESIA			Todd 26C Fed Com 12H
			9 API Well No. 3 1 1 2 46 A 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
3. Address and Telephone No			30-015-36827
20 N. Broadway, Oklahoma City, Ok 73102-8260 405-235-3611			10. Field and Pool, or Exploratory
4 Location of Well (Report location clearly and in accordance with Federal requirements)*			Ingle Wells; Delaware
330' FNL 1980' FWL 1980' FWL 1980 C SEC 26 T23S R31E			11. County or Parish State
BHL: 2310' FNL-& 1980' FWL PP:550' FNL & 1980' FWL Eddy NM			
12. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA			
TYPE OS SUBMISSION		TYPE OF ACTION	
☑ Notice of Intent	· —	Deepen Production  Fracture Treat Reclama	on (Start/Resume) Water Shut-Off Well Integrity
Subsequent Report		New Construction Recompl	
Change Plans   Plug and Ahandon   Temporarily Ahandon			
Final Abandonment Notice	Convert to Injection	Plug Back Water Di	
			ny proposed work and approximate duration thereof. If the proposal Attach the Bond under which the work will be performed or provide
		<u> </u>	operation results in a multiple completion or recompletion in a new
Devon Energy Production Company L. P. respectfully requests permission to change the BOPE descriptions and			
schematics as follows: The BOP system used to drill the intermediate hole will consist of an 11"5M Double Ram and			
Annular preventer. The BOP system will be tested as per BLM Onshore Oil and Gas Order No. 2 as a 3M system prior to			
drilling out the surface casing	shoe.		13/8"
The BOP system used to drill the production hole will consist of an 11" 5M Double Ram and Annular preventer. The BOP			
system will be tested as per BLM Onshore Oil and Gas Order No. 2 as a 5M system prior to drilling out the intermediate			
casing shoe.			
The pipe rams will be operated and checked each 24 hour period and each time the drill pipe is out of the hole. These			
tests will be logged in the daily driller's log. A 2" kill line and 3" choke line will be incorporated into the drilling spool			
below the ram BOP. In addition to the rams and annular preventer, additional BOP accessories include a kelly cock, floor			
safety valve, choke lines, and choke manifold rated at 5,000 psi WP.			
Attachment 13 5/8" 5M BOP So	hematic		
14. I hereby certify that the foregoing is to	· · · · · · · · · · · · · · · · · · ·		
	Name	Judy A. Barnett X8699	A DDD OVED
Signed Such De	irmil Title	Regulatory Analyst	Date APPROVED
(This space for Federal or State Office us	e)		
ひょずいがいちょう おして			Date DEC 9 2009
Approved by Conditions of approval, if any:	Title		
or opprover, it stry.			

SEE ATTACHED FOR CONDITIONS OF APPROVAL

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## 13-5/8" x 5,000 psi BOP Stack



## Todd 26C Fed Com 12H 30-015-36827 Devon Energy Production Company, LP December 9, 2009 Conditions of Approval

Formation below the 9-5/8" shoe to be tested according to Onshore Order 2.III.B.1.i. Test to be done as a mud equivalency test using the mud weight necessary for the pore pressure of the formation below the shoe (not the mud weight required to prevent dissolving the salt formation) and the mud weight for the bottom of the hole. Report results to BLM office.

- 1. Minimum working pressure of the blowout preventer (BOP) and related equipment (BOPE) required for drilling below the surface casing shoe shall be 3000 (3M) psi.
- 2. Minimum working pressure of the blowout preventer (BOP) and related equipment (BOPE) required for drilling below the 9-5/8" intermediate casing shoe shall be 5000 (5M) psi. 5M system requires an HCR valve, remote kill line and annular to match. The remote kill line is to be installed prior to testing the system and tested to stack pressure.

WWI 120909